

ABSTRACT OF THE DISCLOSURE

An endoscope control system comprises a network server device which is provided with an interface for executing an external application software and stores a graphical user interface (GUI) which is a display information which is written in at least a
5 server language and external application software, and a network interface (network I/F).
By doing this, it is possible to control remotely the endoscope device without connecting the endoscope device and the control section.